TP-LINK

LS109P

Kod: 00-00005507 · Switchlər



TP-LINK LS109P UN 9-Port 10/100Mbps Desktop Switch with 8-Port PoE+ – 9-portlu 10/100Mbps masaüstü switch, 8 ədəd PoE+ port dəstəyi ilə IP kameralar, access point-lər və VoIP telefonlar üçün ideal həll təqdim edir. Plug-and-play qurulumu ilə asan istifadəyə malikdir, stabil və etibarlı şəbəkə performansı təmin edir.

Texniki göstəricilər

8 Port	Port sayı
100mb/s	Port sürəti
PoE+	PoE
60 W	PoE gücü

Ətraflı məlumat

HARDWARE FEATURES	
Interface	• 9× 10/100 Mbps RJ45 Ports (8× 10/100 Mbps 802.3af/at PoE+ Ports) • AUTO Negotiation • AUTO MDI/MDIX
Network Media	• 10BASE-T: UTP category 3, 4, 5 cable (maximum 100m); EIA/TIA-568 100Ω STP (maximum 100m) • 100BASE-TX: UTP category 5, 5e cable (maximum 100m); EIA/TIA-568 100Ω STP (maximum 100m)
Fan Quantity	Fanless
Installation	• Desktop • Wall Mounting
Power Supply	External Power Adapter (Output: 53.5VDC / 1.31A)
PoE Ports (RJ45)	• Standard: 802.3 af/at compliant • PoE Ports: Ports 1–8, up to 30 W PoE output per port • Power Supply: 63 W
LED Indicator	• Power • Link/Act • PoE Status • PoE MAX
Dimensions (W x D x H)	6.7×3.9×1.1 in (171×98×27 mm)
Max Power Consumption	• 3.67 W (220 V/50 Hz no PD connected) • 73.24 W (220 V/50 Hz with 63 W PD connected)
Max Heat Dissipation	• 12.48 BTU/h (220 V/50 Hz no PD connected) • 249 BTU/h (220 V/50 Hz with 63 W PD connected)
PERFORMANCE	
Switching Capacity	1.8 Gbps
Packet Forwarding Rate	1.3392 Mpps
MAC Address Table	2K
Jumbo Frame	1.5 KB

HARDWARE FEATURES	
SOFTWARE FEATURES	
Advanced Features	• Extend Mode Button (Ports 1–4/1–8, Up to 250 m PoE power supply and data transmission) • Isolation Mode Button (Ports 1–8) • PoE Auto Recovery Button (Ports 1–8) • Compatible With IEEE 802.3af/at Compliant PDs • Mac Address Auto-Learning and Auto-Aging • IEEE 802.3x Flow Control • Green Technology
Transfer Method	Store and Forward
OTHERS	
Certification	CE, FCC, RoHS
Package Contents	• LS109P • Power Adapter • Installation Guide • Rubber Feet
Environment	• Operating Temperature: 0–40 ℃ (32–104 ℉) • Storage Temperature: -40–70 ℃ (-40–158 ℉) • Operating Humidity: 10–90% RH non-condensing • Storage Humidity: 5–90% RH non-condensing

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